

FIGURE 1A

FIGURE 1B

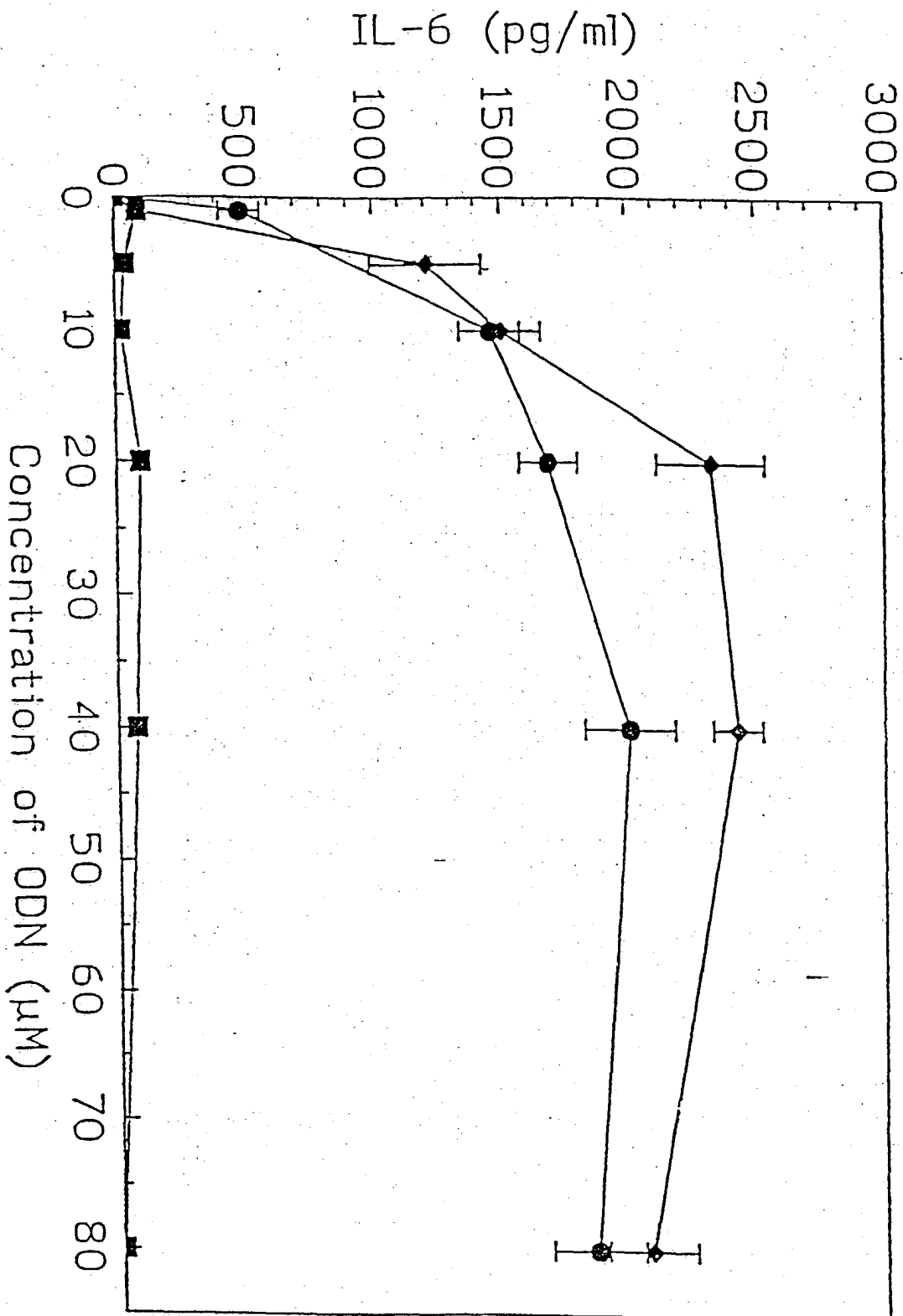
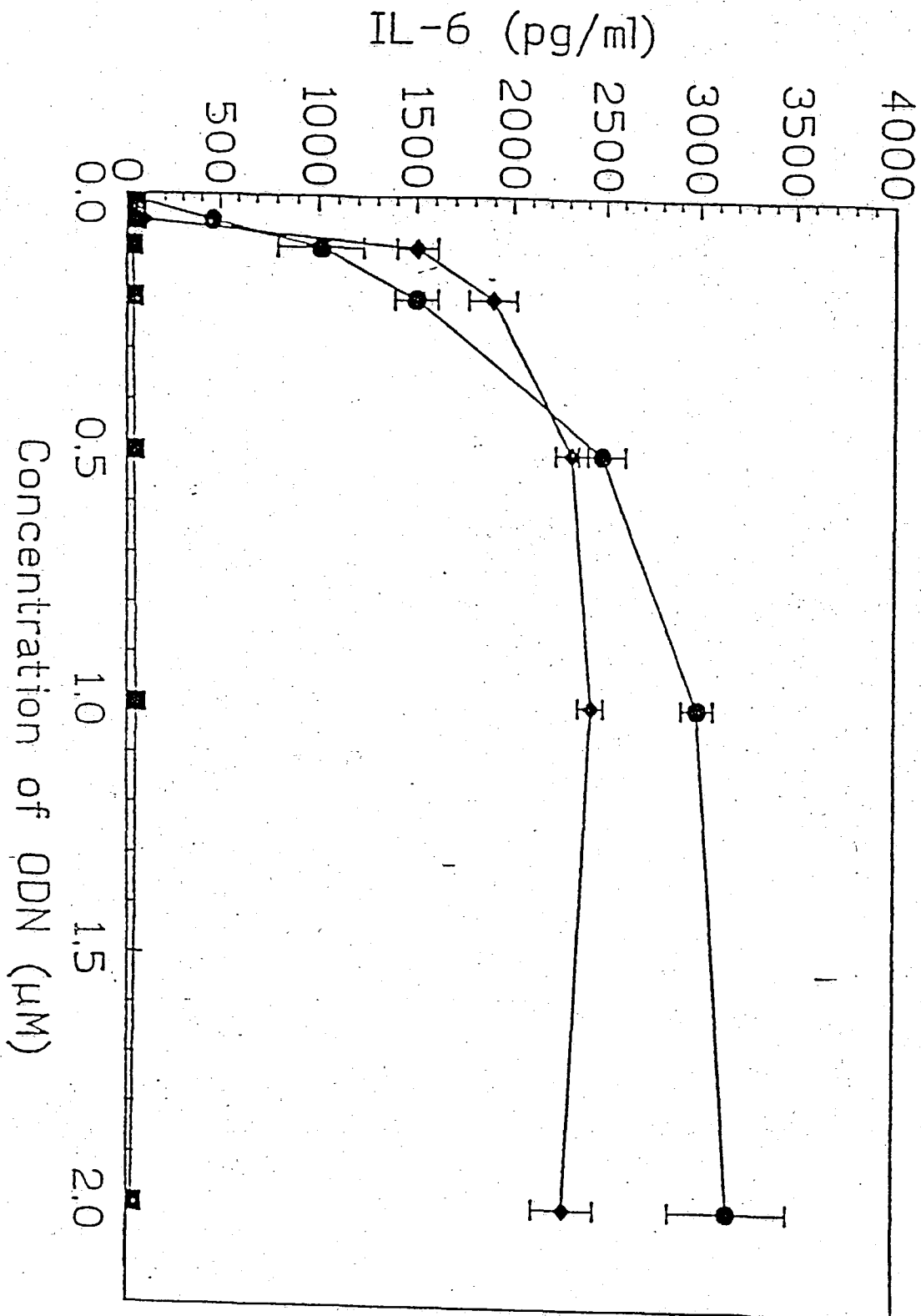


FIGURE 1C



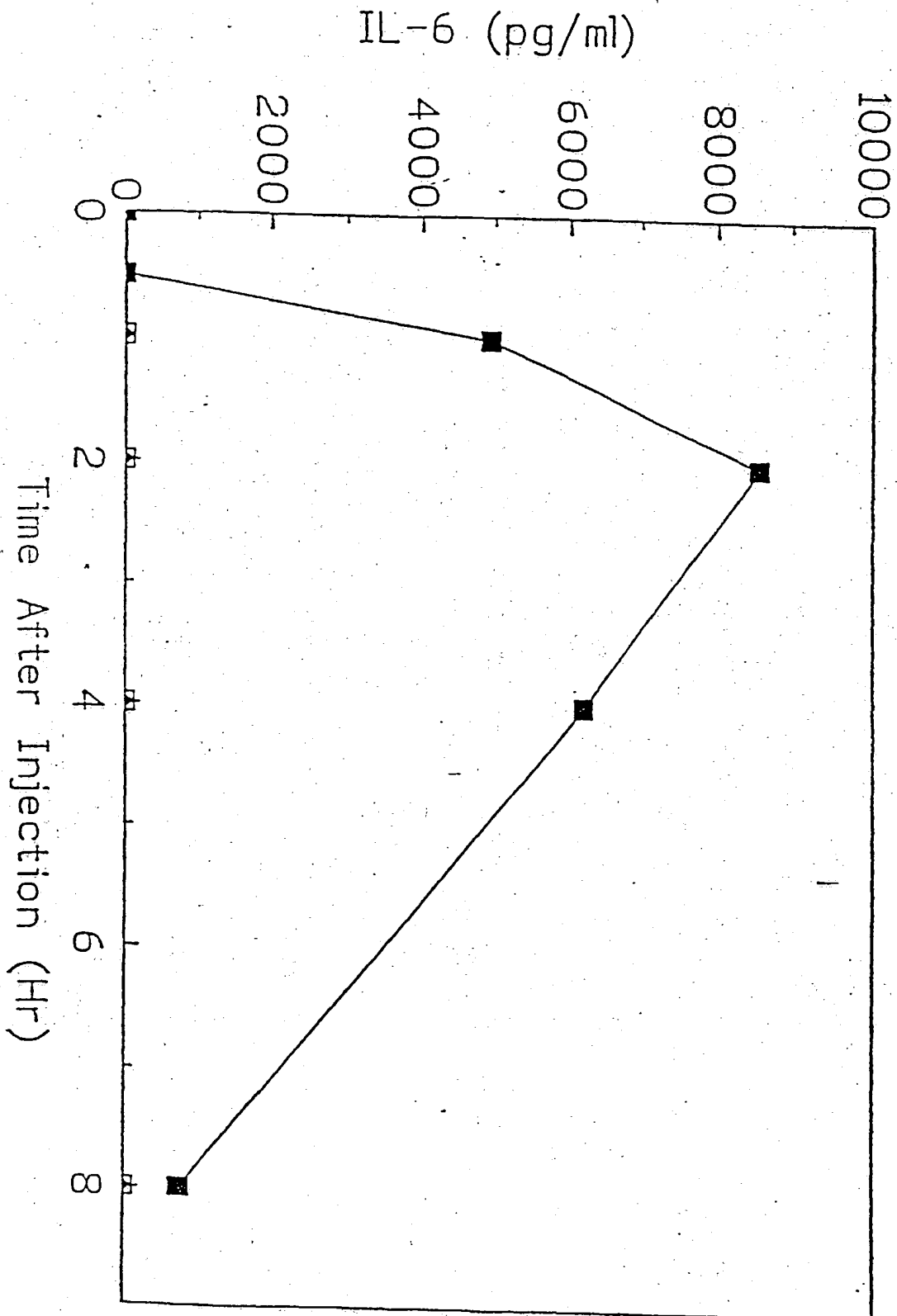


FIGURE 2

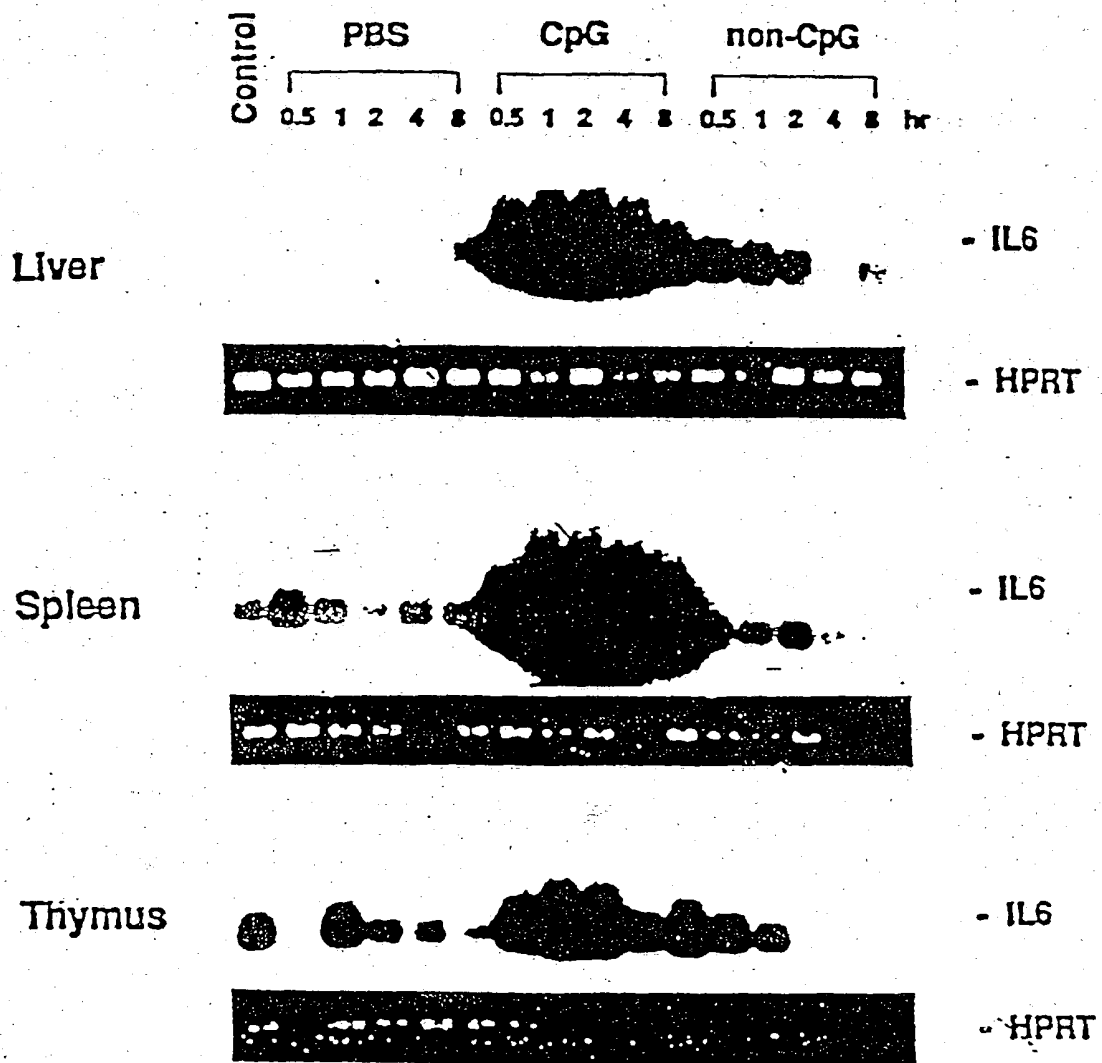


FIGURE 3

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FIGURE 4A

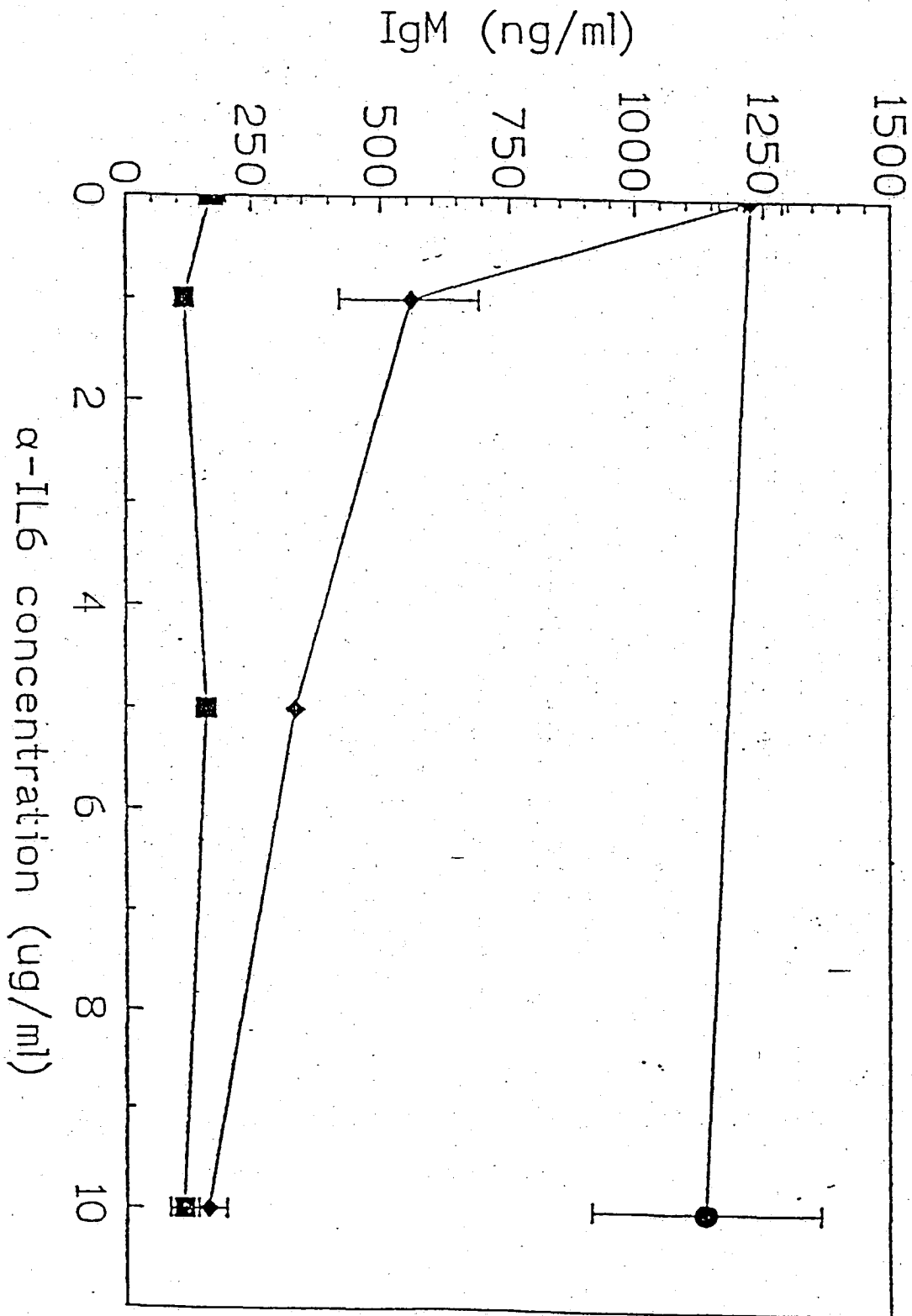
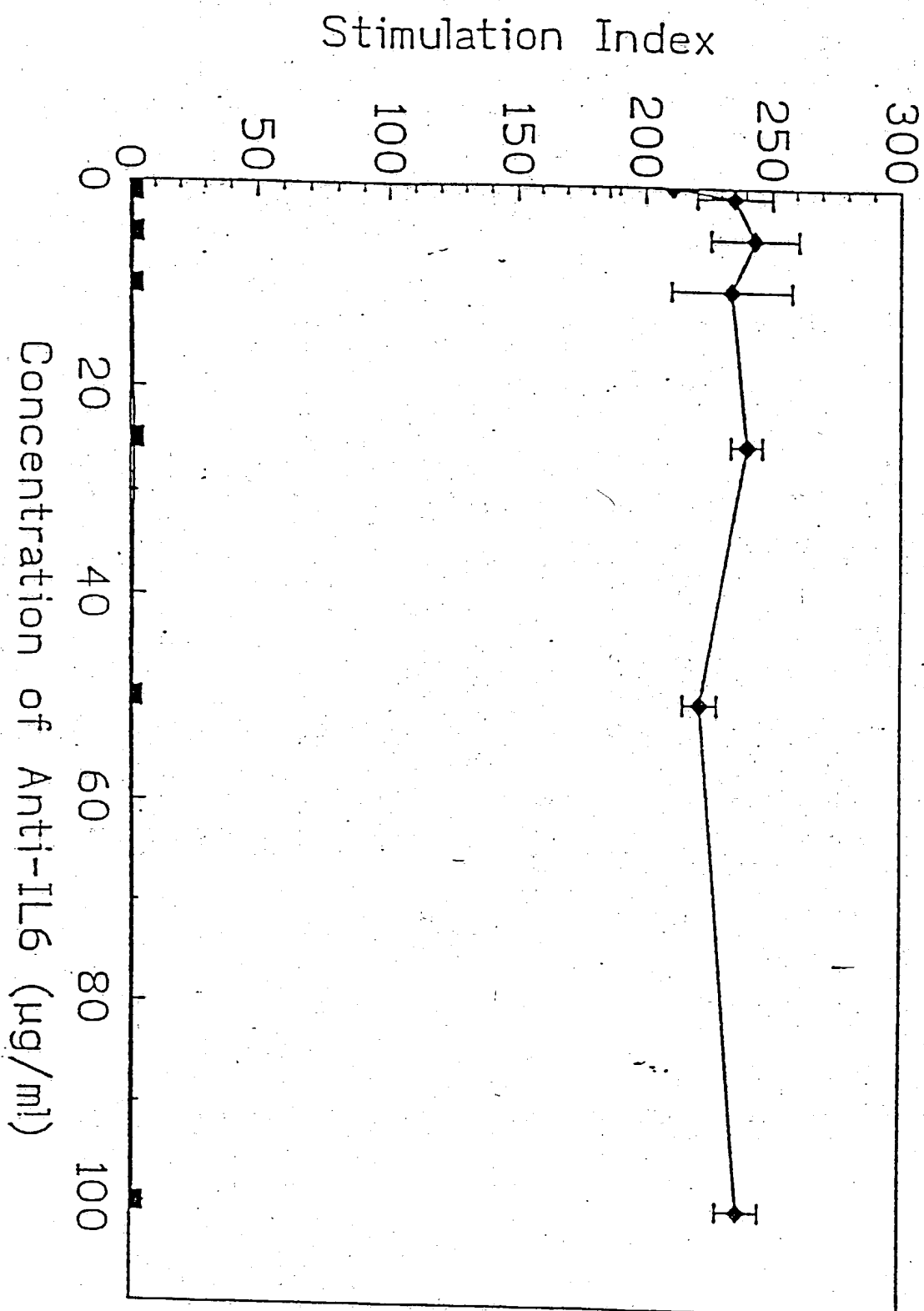


FIGURE 4B



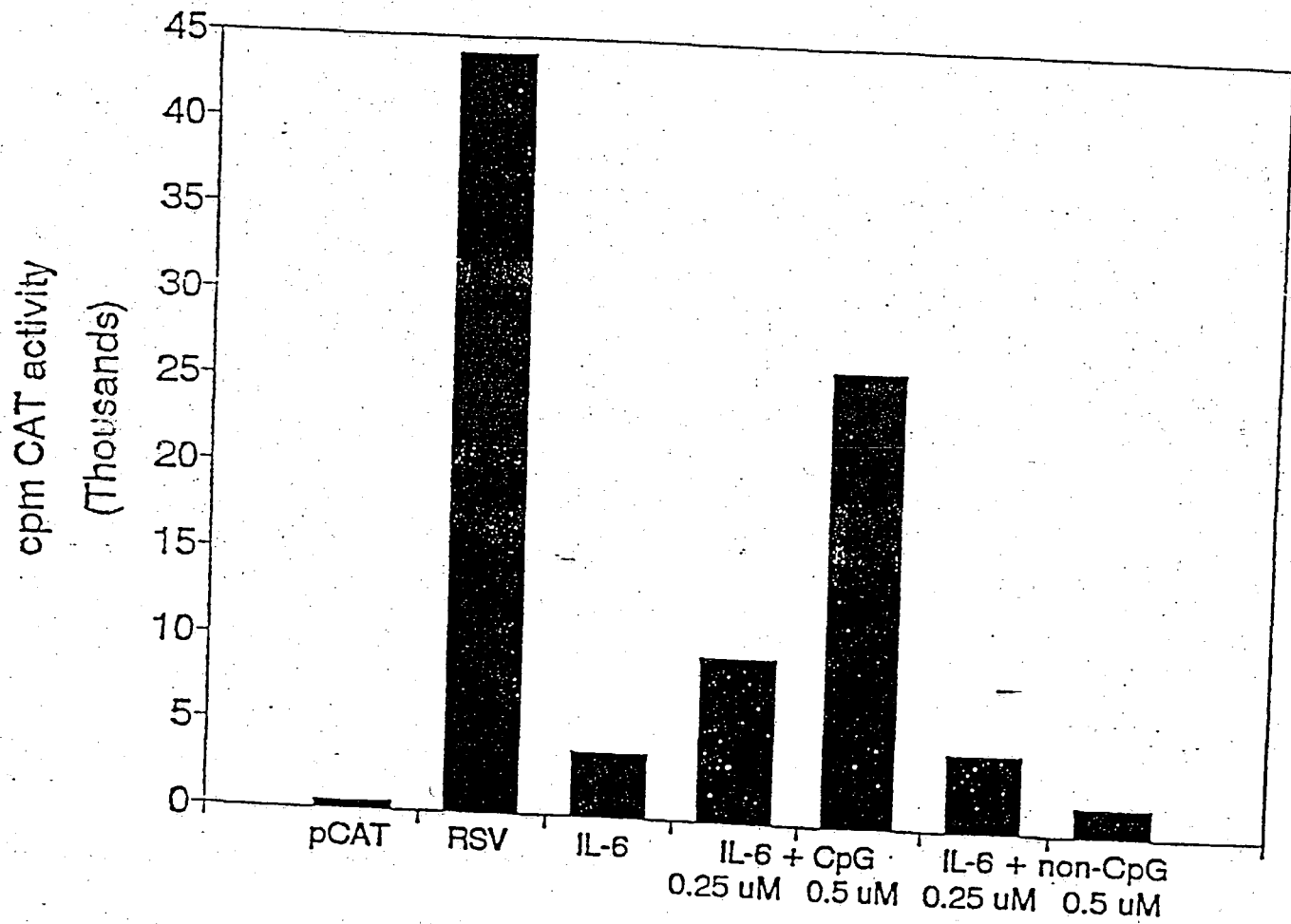


FIGURE 5

FIGURE 6

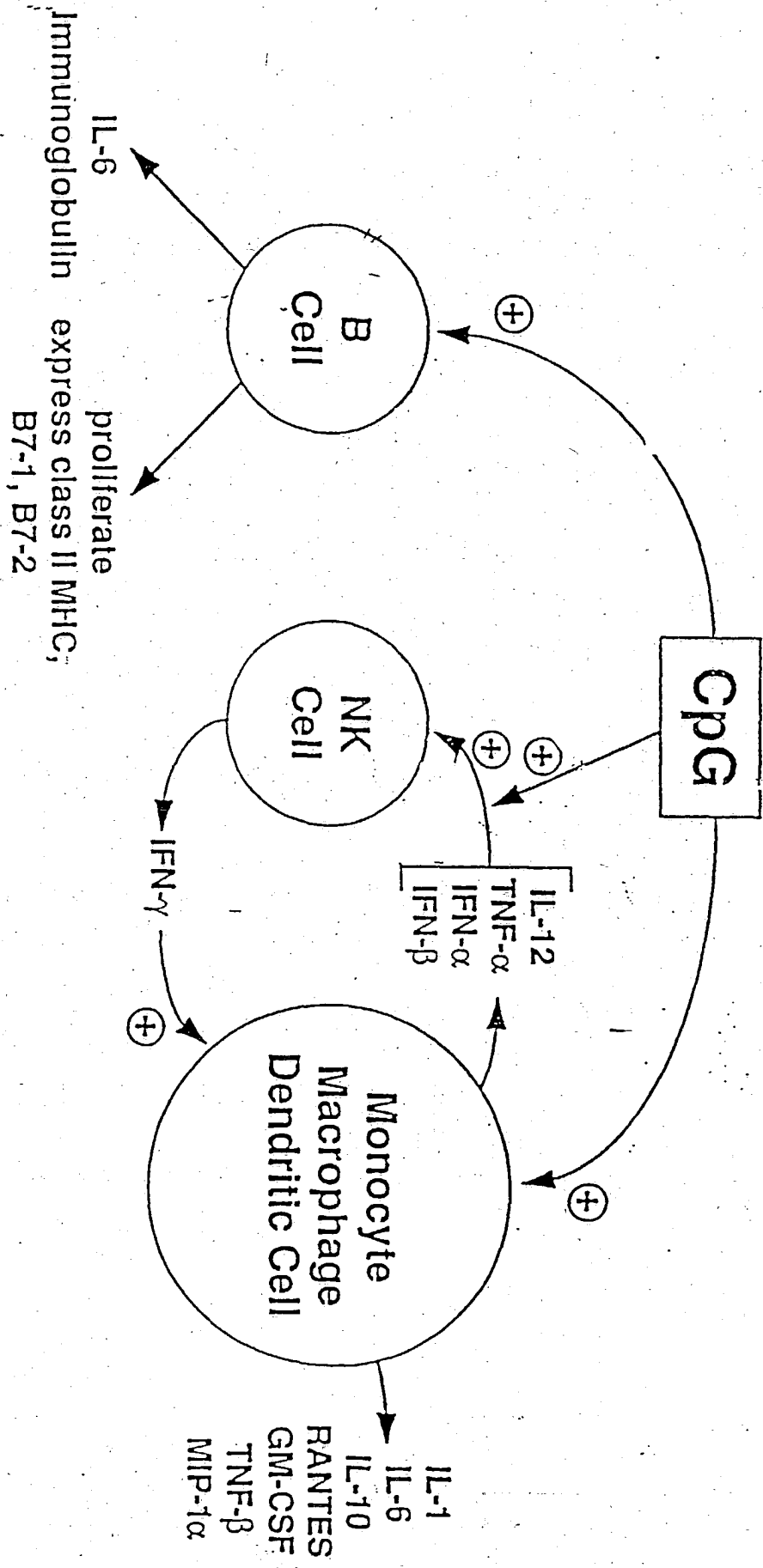
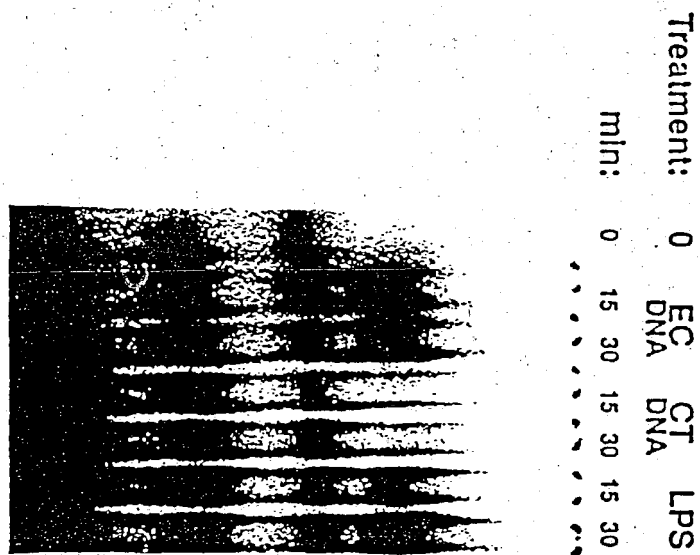


FIGURE 7

Timing of NF- κ B Activation in Monocytes
treated with E. coli DNA



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FIGURE 8A

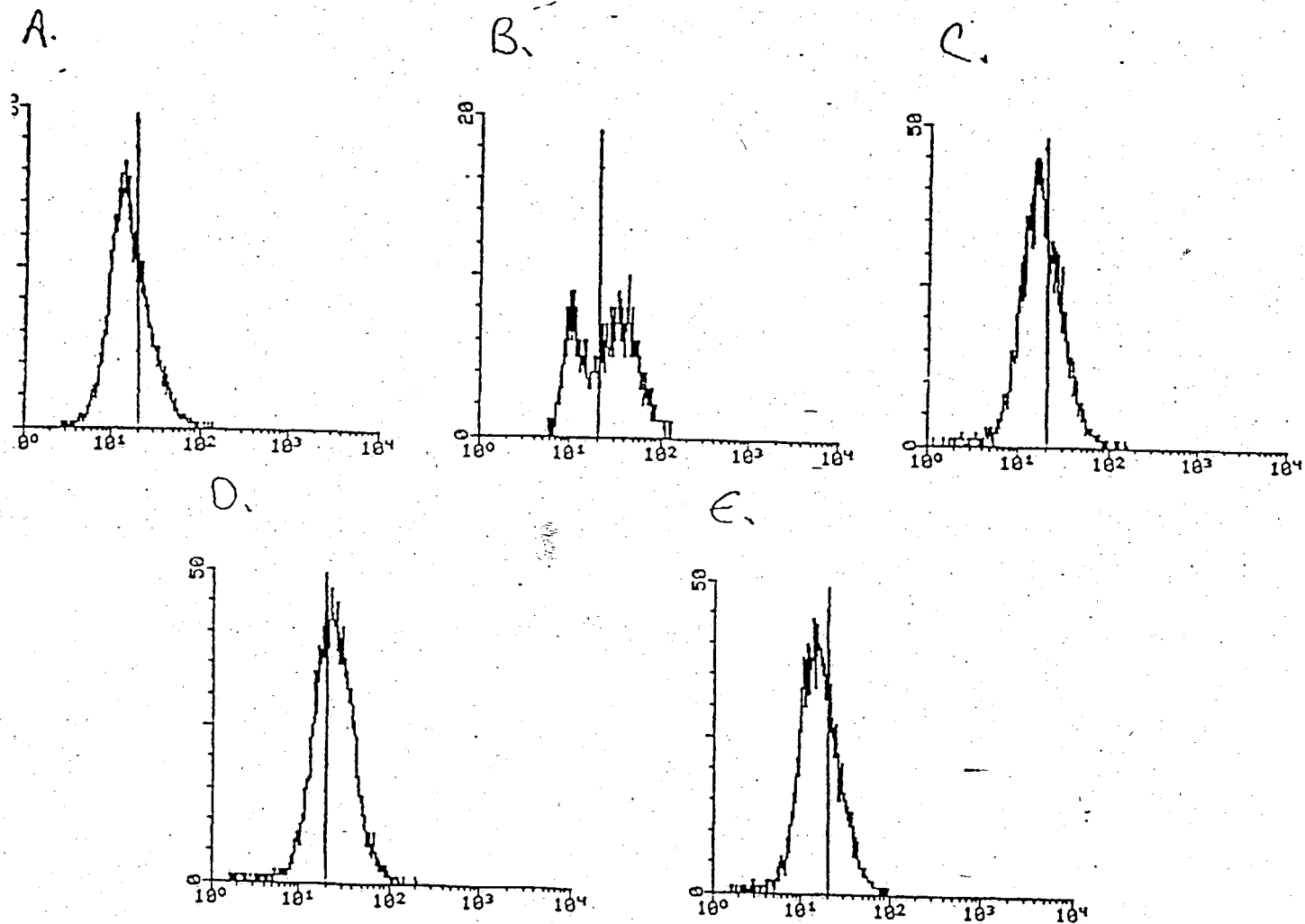


FIGURE 8B

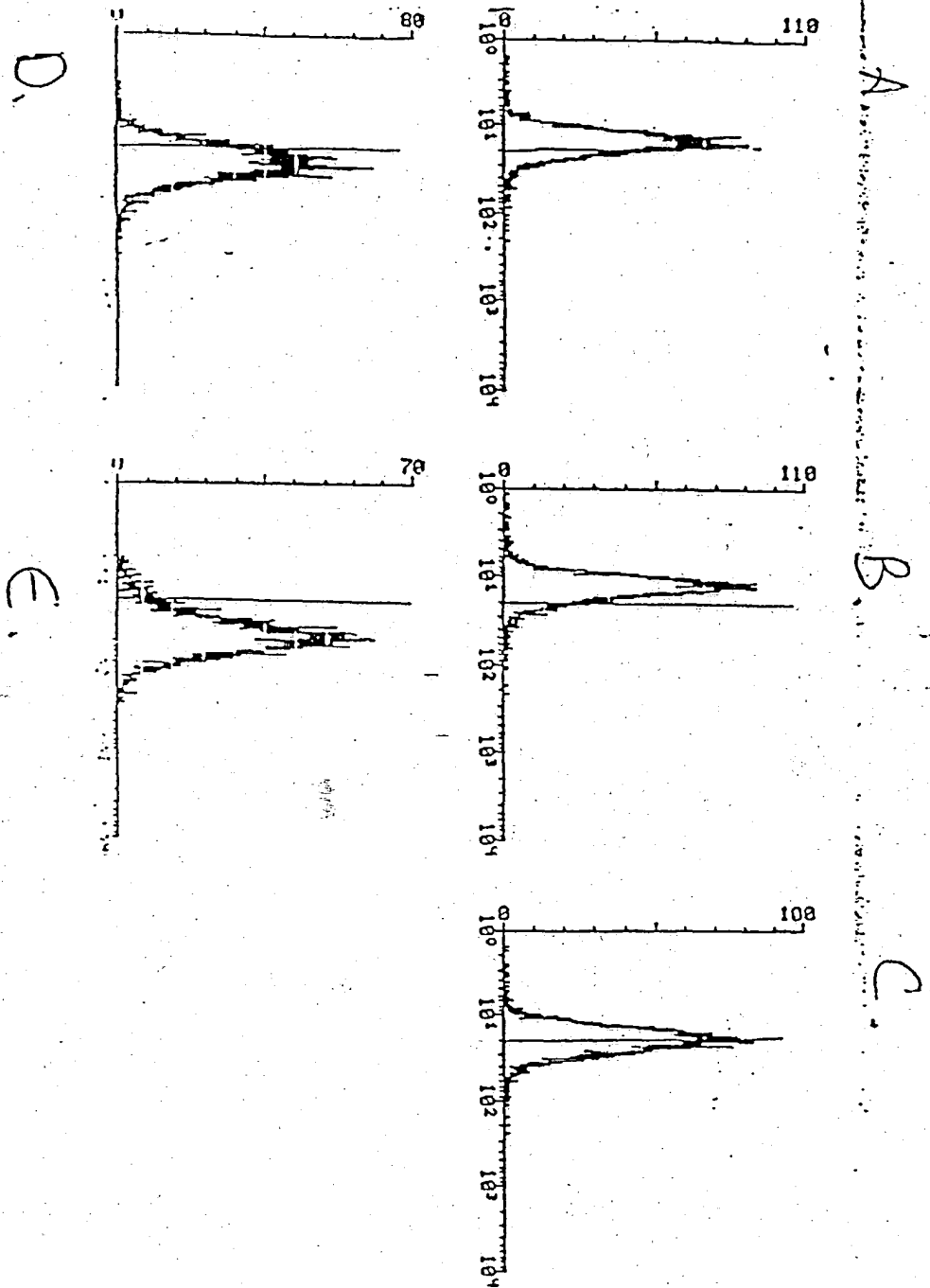
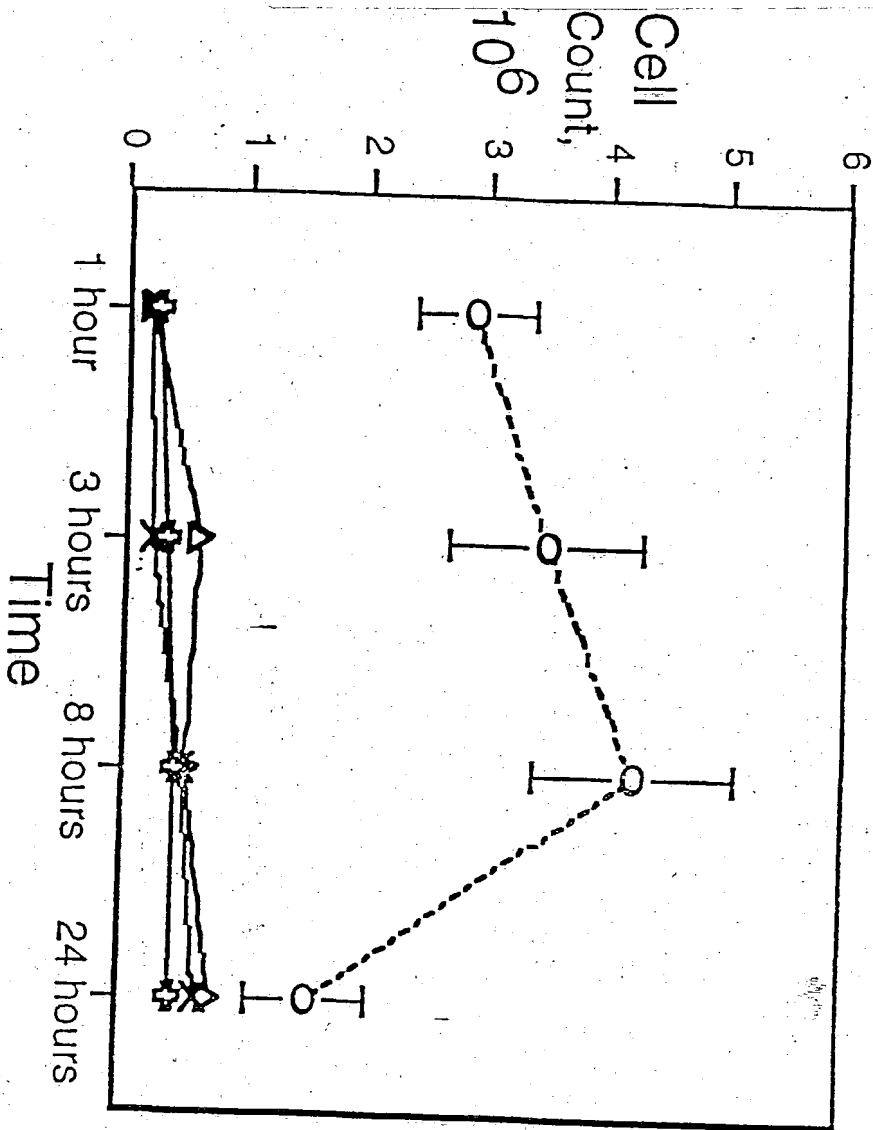


FIGURE 9

Effect of CpG and Airway Exposure on Lung Lavage Cell Count







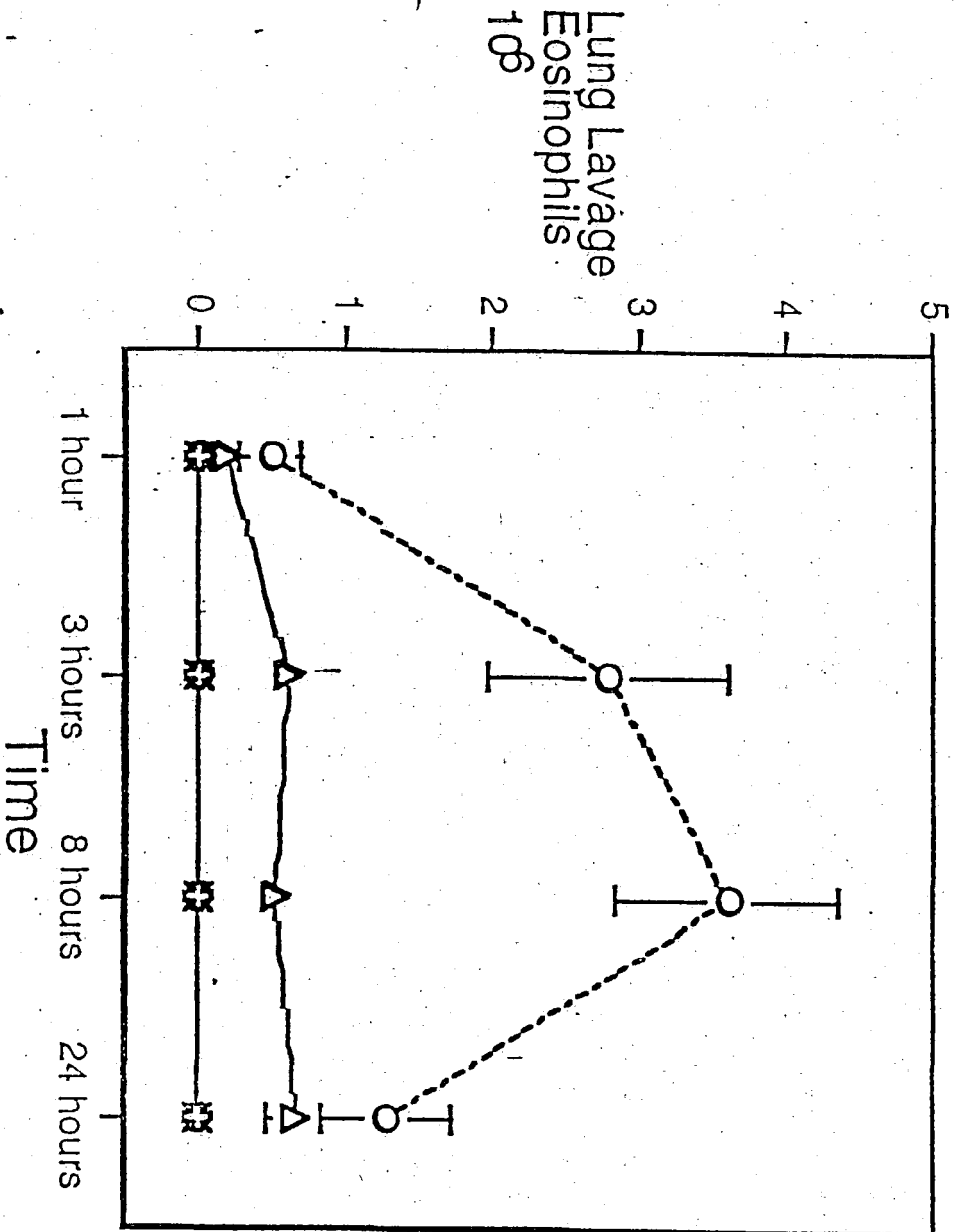
 saline, saline
 oligo, saline
 egg, SEA
 oligo/egg, SEA

FIGURE 10

Effect of CpG and Airway Exposure on Lung Lavage Eosinophil Count



saline, saline
 oligo, saline
 egg, SEA
 oligo/egg, SEA

FIGURE 11

Effect of CpG and Airway Exposure on Lung Lavage Differential

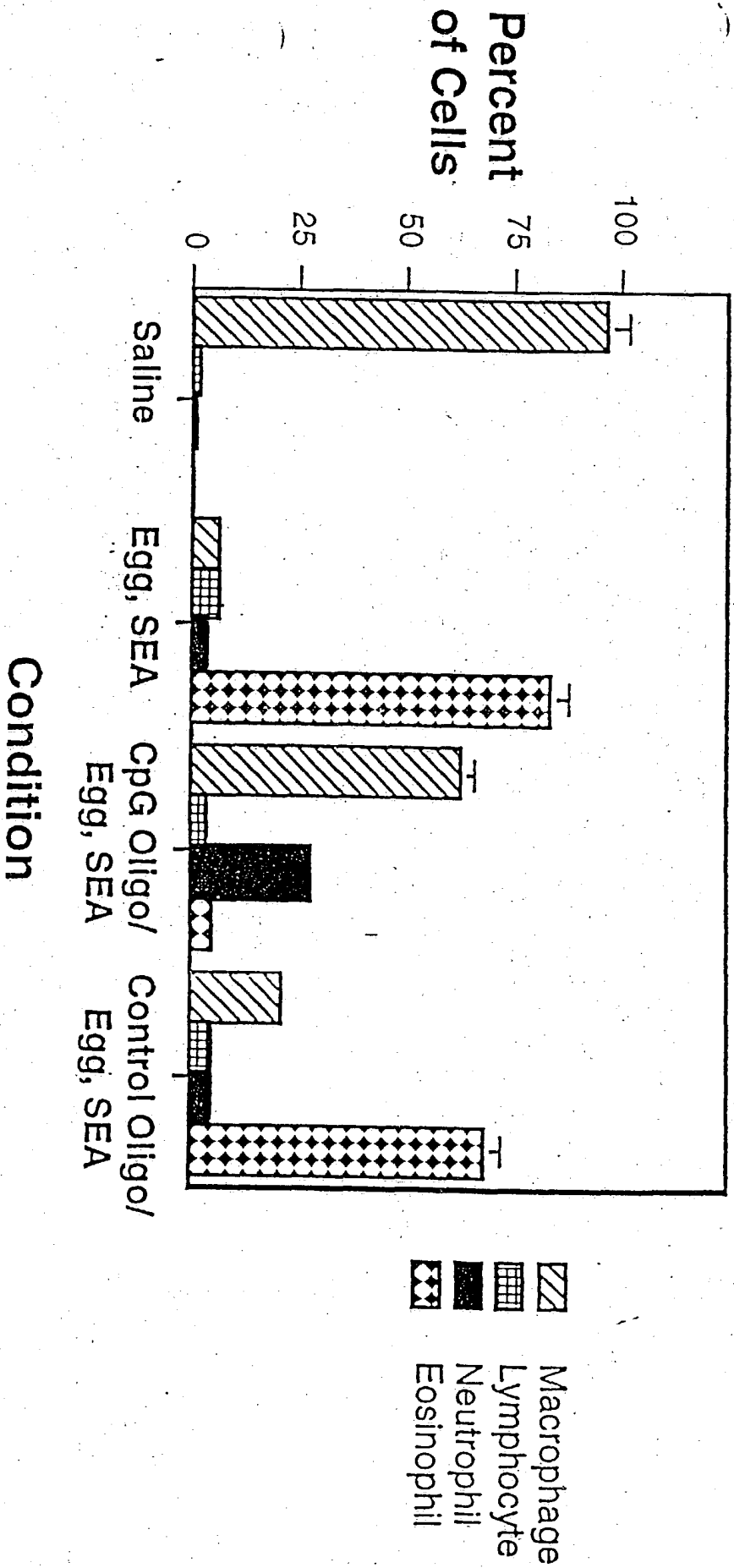


FIGURE 12

Effect of Oligonucleotide Dose on Total and Eosinophil Cell Counts

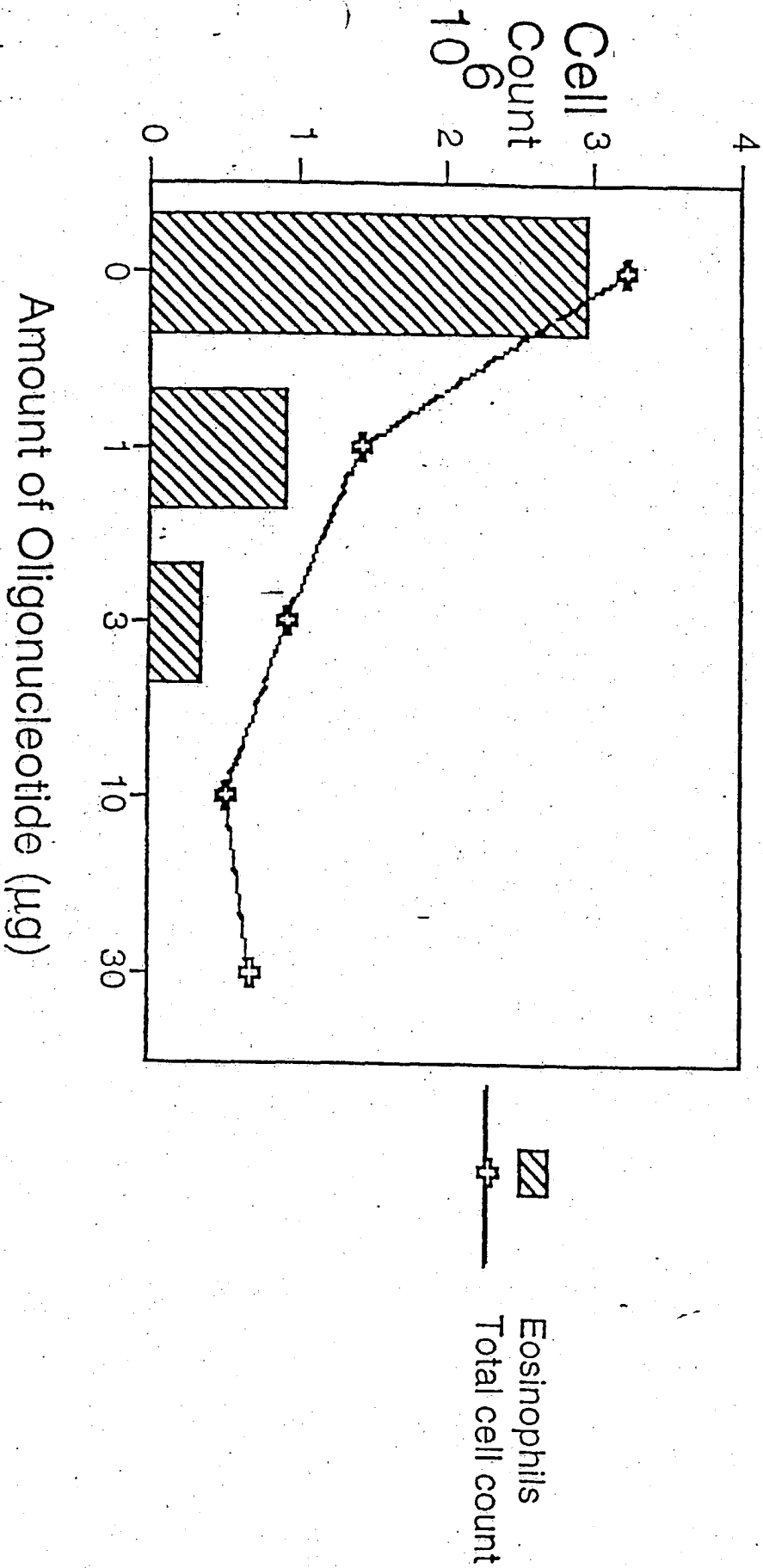


FIGURE 13

Effect of CpG and Airway Exposure on Lung Lavage IL-4

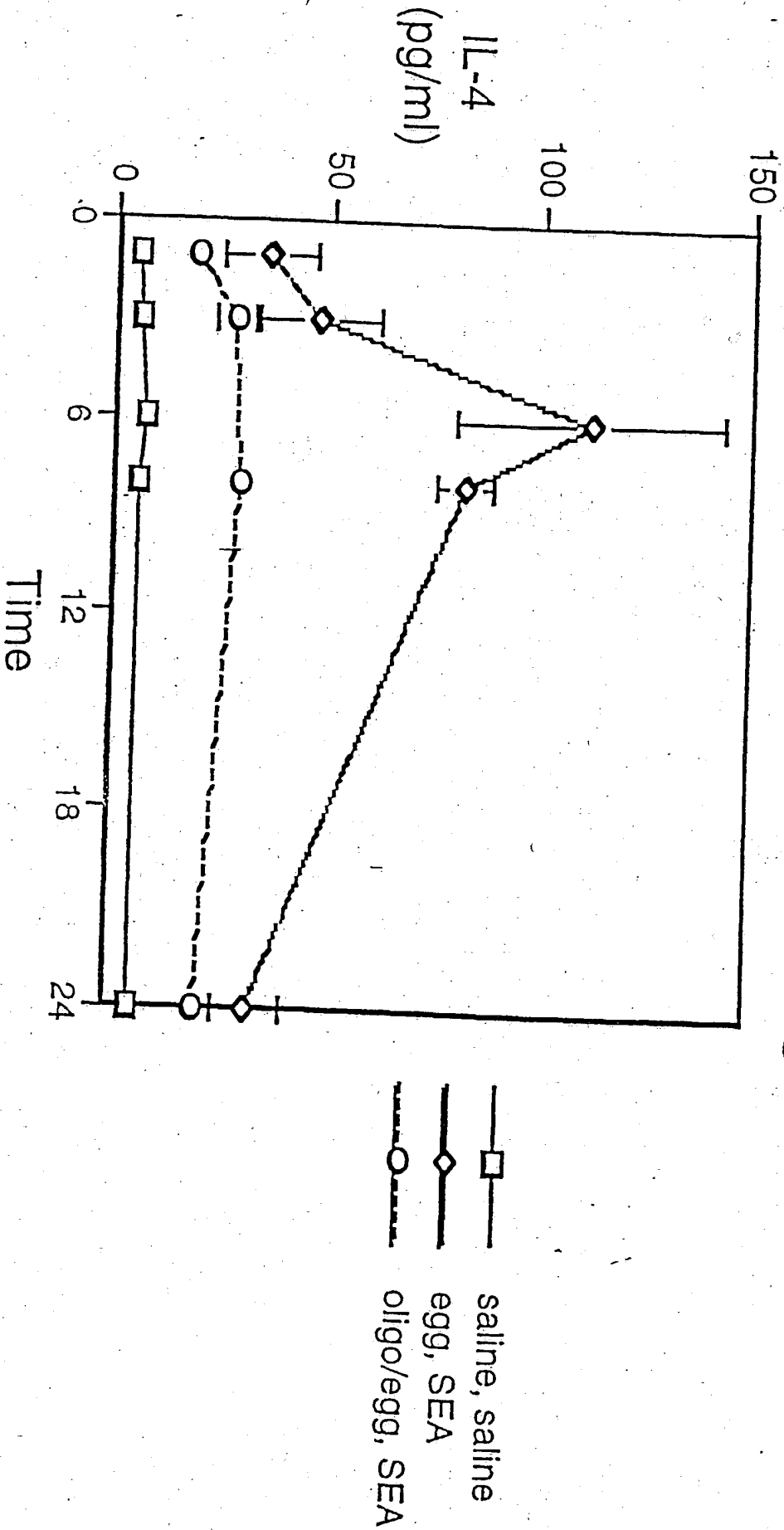


FIGURE 14

Effect of CpG and Airway Exposure on Lung Lavage IL-12

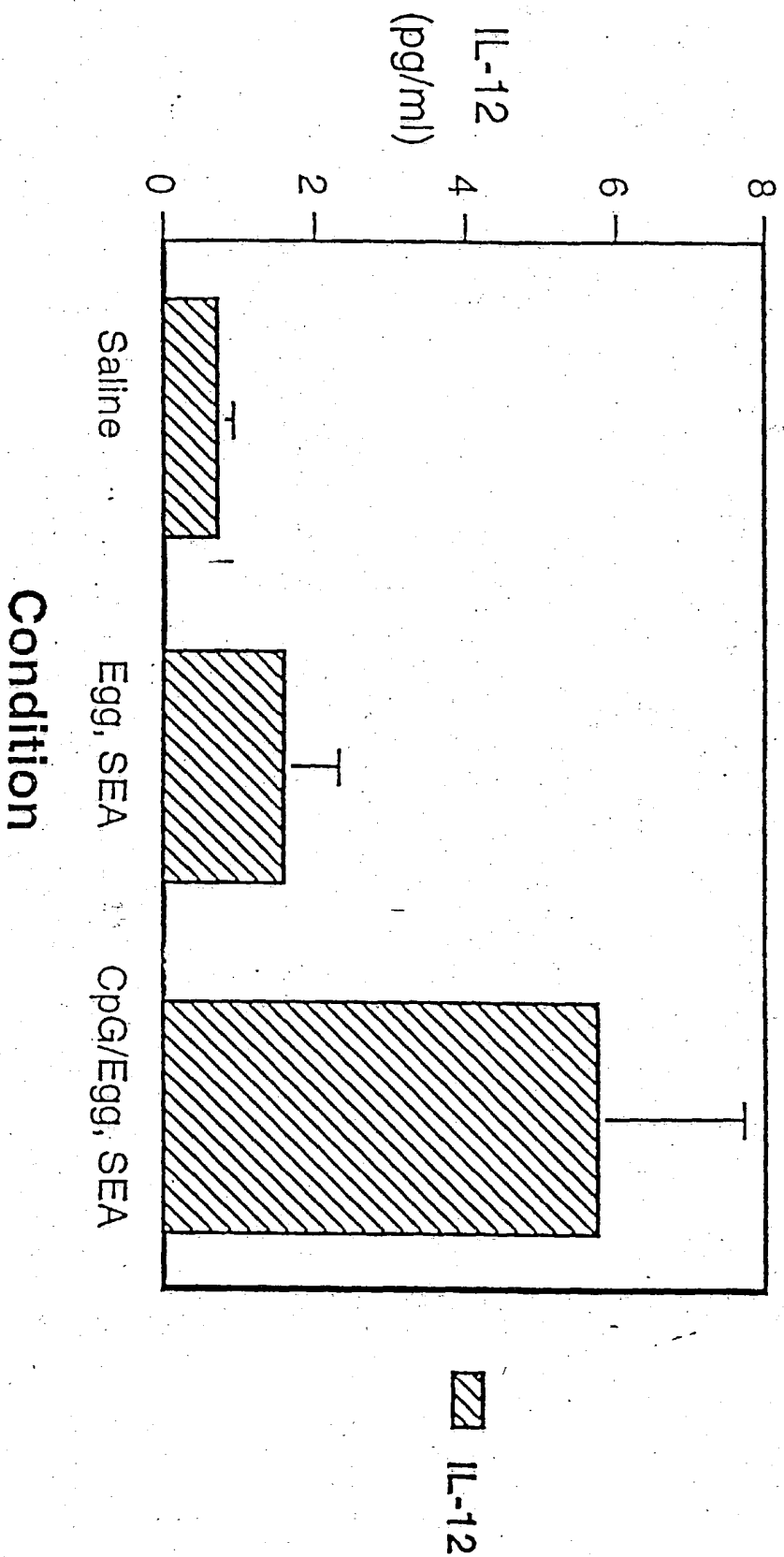


FIGURE 15

Effect of CpG and Airway Exposure on Lung Lavage IFN- γ

